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IN THE CLAIMS:

Please amend Claims 67, 68, 71, and 72 as shown below.

1. to 66. (Cancelled)

67. (Currently Amended) A reception apparatus, comprising:
a reception unit for receiving a television signal;
an input unit for entering a plurality of program information data from a plurality of input sources, relating to the television signal;
an integration unit for producing a plurality plural patterns of integrated program information data,
wherein the plurality plural patterns of integrated program information data comprises comprise different combinations of the program information data from the plurality of program information data, according to plural sets of input sources specified by a user from among the plurality of input sources; and
an EPG generating unit for producing plural patterns sets of integrated EPG display data, each changeable by the user's operation, based on the plurality plural patterns of integrated program information data.

68. (Currently Amended) A apparatus according to claim 67, wherein the plurality plural patterns of integrated program information data comprises comprise main program information data and detailed information data, and each of the plurality of input sources according to the main program information data and the detailed information data can be specified by the user.

69. (Previously Presented) A apparatus according to claim 67, wherein a normal EPG display according to a single input source and an integrated EPG display based on the integrated EPG display data are selectable by the user's operation.

70. (Previously Presented) A apparatus according to claim 68, wherein the main program information data is all-station EPG data with common information to all the stations, and the detailed information data is station-specific EPG data transmitted in a channel belonging to each station.

71. (Currently Amended) A apparatus according to claim 68, wherein the plurality plural patterns of integrated program information data [[is]] are generated within a designated range by the user for at least one of date, time and channel.

72. (Currently Amended) A method for processing EPG information, comprising:

receiving a television signal;

entering a plurality of program information data from a plurality of input sources, relating to said television signal;

producing a plurality plural patterns of integrated program information data, wherein the plurality plural patterns of integrated program information data comprises comprise different combinations of the program information data from the plurality of program information data, according to plural sets of input sources specified by a user from among the plurality of input sources; and

producing plural patterns sets of integrated EPG display data, each
changeable by the user's operation, based on the plurality plural patterns of integrated
program information data.